

Amendments to the Claims

This listing of claims replaces all prior versions and listings of claims:

Listing of Claims:

1. (Canceled)

2. (Currently amended) The A contact-free data communications system according to claim 1, further comprising:

a data communications device located in a predetermined place; and

a contact-free identification tag;

the data communications device comprising:

a positional information acquiring circuit acquiring positional information between the data communications device and a destination; and

a data transmitter transmitting an electromagnetic wave for providing power and transmitting the positional information of the data communications device acquired by the positional information acquiring circuit to the contact-free identification tag in a surrounding area of the data communications device;

the contact-free identification tag comprising:

a positional information receiving circuit receiving positional information transmitted by the data communications device;

a power generator generating driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

a positional relationship information generator based on the positional information that is received by the positional information receiving circuit;

a display displaying positional relationship information generated by the means for generating positional relationship information;

a data storage medium that is nonvolatile for storing data in the data storage medium;

means for inputting a destination information input device to the contact-free identification tag, wherein

the ~~means for generating~~ positional relationship information generator generates the positional relationship information based on the positional information ~~that is~~ transmitted by the data communications device and the destination information ~~that is~~ input by the ~~means for inputting~~ destination information input device.

3. (Currently amended) A contact-free data communications system, comprising:

a data communications device located in a predetermined place;

a contact-free identification tag; and

~~means for inputting a destination information~~ input device to the contact-free identification tag;

the data communications device comprising:

~~means for acquiring a positional information~~ acquiring circuit acquiring of the data communications device;

~~means for receiving a destination information~~ input device receiving destination information to the contact-free identification tag;

~~means for generating a positional relationship information~~ generator that shows a positional relationship between the contact-free identification tag and a destination based on the destination information and the positional information of the data communications device; and

~~means for a data transmitter~~ transmitting an electromagnetic wave for providing power and transmitting the positional relationship information that is generated by the ~~means for generating~~ positional relationship information generator to the contact-free identification tag that is in a surrounding area of the data communications device;

the contact-free identification tag comprising:

~~means for transmitting a destination information~~ transmitter transmitting to the data communications device;

~~means for generating a power generator~~ driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

~~means for receiving a positional relationship information receiver;~~

~~means for displaying a display displaying~~ positional relationship information that is received by the ~~means for receiving~~ positional relationship information receiver;

a data storage medium that is ~~nonvolatile~~; and means nonvolatile for storing data in the data storage medium.

4. (Currently amended) The A contact-free data communications system according to claim 1, further comprising:

a data communications device located in a predetermined place; and

a contact-free identification tag;

the data communications device comprising:

a positional information acquiring circuit acquiring positional information between the data communications device and a destination; and

a data transmitter transmitting an electromagnetic wave for providing power and transmitting the positional information of the data communications device acquired by the positional information acquiring circuit to the contact-free identification tag in a surrounding area of the data communications device;

the contact-free identification tag comprising:

a positional information receiving circuit receiving positional information transmitted by the data communications device;

a power generator generating driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

a positional relationship information generator based on the positional information that is received by the positional information receiving circuit;

a display displaying positional relationship information generated by the means for generating positional relationship information;

a data storage medium that is nonvolatile for storing data in the data storage medium;

~~means for displaying positional information~~ a display showing a position of the data communications device based on the positional information of the data communications device acquired by the ~~means for acquiring~~ positional information acquiring circuit.

5. (Canceled)

6. (Currently amended) The A contact-free identification tag according to claim 5 comprising:

a positional information receiver receiving positional information transmitted by a data communications device;

a power generator generating driving power out of an electromagnetic wave for providing power transmitted by the data communications device;

a positional relationship information generator generating positional relationship information based on the positional information received by the positional information receiver;

a display displaying positional relationship information generated by the positional relationship information generator; and

a data storage medium that is nonvolatile for storing data in the data storage medium,

wherein the ~~means for generating~~ positional relationship information ~~generator~~ generates the positional relationship information based on the positional information that is transmitted by the data communications device and destination information that was stored to the data storage medium previously.

7-9. (Canceled)

10. (Currently amended) The A data communications device according to claim 9, further comprising:

a positional information acquiring circuit acquiring positional information of a data communications device;

a destination information receiving device that is input to a contact-free identification tag;

a positional relationship information generator that shows a positional relationship between the contact-free identification tag and a destination based on the destination information and the positional information of the data communications device;

a data transmitter that transmits an electromagnetic wave for providing power and transmitting the positional relationship information that is generated by the positional relationship information generator to the contact-free identification tag in a surrounding area of the data communications device; and

~~means for a display~~ displaying positional information that shows a position of the data communications device based on the positional information of the data communications device that is acquired by the ~~means for acquiring~~ positional information acquiring circuit.

11-16. (Canceled)

17. (Currently amended) The contact-free data communications system according to claim 2, ~~further comprising means for displaying wherein the display displays~~ positional information showing a position of the data communications device based on the positional information of the data communications device acquired by the ~~means for acquiring~~ positional information acquiring circuit.

18. (Currently amended) The contact-free data communications system according to claim 3, further comprising ~~means for a display~~ displaying positional information showing a position of the data communications device based on the positional information of the data communications device acquired by the ~~means for acquiring~~ positional information acquiring circuit.

19. (Canceled)

20. (Currently amended) ~~The A~~ contact-free data communication system according to claim 19, further comprising:

a data communications device located in a predetermined place; and

a contact-free identification tag;

the data communications device comprising:

a first data controller and a data global positioning system that acquires positional information of the data communications device and a destination; and

a transmitter that transmits an electromagnetic wave for providing power and transmits the positional information of the data communications device to the contact-free identification tag in a surrounding area of the data communications device;

the contact-free identification tag comprising:

a receiver that receives positional information transmitted by the data communications device;

a power generator that generates driving power out of the electromagnetic wave for providing power that is transmitted by the data communications device;

a generator that generates positional relationship information based on the positional information that is received by the receiver;

a display that displays positional relationship information that is generated by the generator;

a data storage medium that is nonvolatile;

a data storage that stores data in the storage medium; and

an input device that is used to input destination information to the contact-free identification tag.